#### DOCUMENT RESUME

ED 076 127

HE 004 090

TITLE

0

1.

ſ

Data Elements Dictionary Service Related Elements

Section.

INSTI .JTION

Georgia Univ., Athens. Office of Program Planning and

Analysis.

SPONS AGENCY

Ford Foundation, New York, N.Y.

PUB DATE

72 23p.

AVAILABLE FROM

Office of Program Planning and Analysis, White Avenue

Building, Room 100, University of Georgia, Athens,

Georgia 30602

EDRS PRICE

MF-\$0.65 HC-\$3.29

DESCRIPTORS

Data Collection; Definitions; \*Dictionaries; \*Human Services; \*Information Systems; Program Planning; Research; Research Projects; \*Service Education;

\*Service Occupations; Services

#### ABSTRACT

The National Center for Higher Education Management Systems (NCHEMS) at the Western Interstate Commission for Higher Education (WICHE) developed a series of Data Element Dictionaries primarily servicing the instructional function. This report, developed by the University of Georgia, clarifies and adds elements relating to research and service functions. This data element dictionary is compatible with the Information System developed at WICHE as well as with the Program Planning and Budgeting (PPB) System developed at the University of Georgia. Emphasis is placed on dictionary organization and format, key to columns used in the preliminary draft, service data element index, service related elements, and comments on file structure. A related document is HE 004 089. (Author/MJM)

# DATA ELEMENT DICTIONARY SERVICE RELATED ELEMENTS SECTION

U S DEPARTMENT OF HEALTH.
EDUCATION & WELFARE
OFFICE OF EDUCATION
THIS DOCUMENT HAS BEEN REPRO
DUCED EXACTLY AS RECEIVED FROM
THE PERSON OR ORGANIZATION ORIG
INATING IT POINTS OF VIEW CR OPIN
IONS STATED DO NOT NECESSARILY
REPRESENT OFFICIAL OFFICE OF EDU
CATION POSITION OR POLICY

ERIC

1

Ī

# DATA ELEMENT DICTIONARY SERVICE RELATED ELEMENTS SECTION

Conceptualized by:

A. A. Sterns

PPBS Project Director

Developed by:

E. P. Morris

Assistant, Project Director

Edited by:

Gary C. Stock

Associate Project Director

Approved by:

A. A. Sterns

PPBS Project Director



# DATA ELEMENT DICTIONARY

# Service Related Elements Section

## FIRST EDITION

	Page
Introduction	1
Dictionary Organization and Format	10
Key to Columns used in this Preliminary Draft	
Service Data Element Index	12
Service Related Elements	16
Comments on File Structure	22

#### INTRODUCTION

The National Center for Higher Education Management Systems at WICHE has prepared the following sections in the Data Element Dictionary:

- I. Student Related Elements
- II. Staff Related Elements
- III. Facilities Related Elements
- IV. Course Related Elements
- V. Finance Related Elements.

These five Data Element Dictionaries concentrated on the instruction function, which quite naturally received a high priority by the NCHEMS group for the development of a management information system. These Data Element Dictionaries are the necessary base for MIS developments and are also imperative for the development of a PPB System with which this office of Program Planning and Analysis, supported by the Ford Foundation, has been charged with. Having in mind two other most important functions of a university, i.e., research and service, this group has conceptualized and developed a draft for Data Element Dictionary Research which presently is distributed for critique.

The program structure developed at the University of Georgia, a landgrant university, has emphasized the importance of service. The University of Georgia 1970 Self Study evaluated a two-fold objective for the university.

That study has emphasized that the service operation must be viable, state wide in its jurisdiction, must remain non-political, and must selectively work with appropriate groups and individuals to help create better working and living environments.



The Data Element Dictionary "Service" is considered complementary to the five created by NCHEMS and is compatible with the Information Systems under development at WICHE as well as with the IPE system under implementation at the University of Georgia. In that spirit the accepted criteria for inclusion of data elements are:

- 1. Necessary for completion of Higher Education General Information Survey (HEGIS).
- 2. Necessary for reporting and accountability to major sources of Federal Funds, especially NSF, as well as information from Non-Profit Foundations.
- 3. Likely to be needed for Cost Exchange Procedures.
- 4. Likely to be needed for Resource Requirements Prediction Models.
- 5. Necessary to link operational files together for derivation of information.
- 6. Basic to institutional record keeping.

This proposal incorporates data elements which all participatin, organizations will use to a major degree in building their data base. Compatibility of information exchanged across institutional lines can be achieved only with uniformity of the data elements from which all subsequent data and information will be derived. Hence, identification of the discrete data elements which will be incorporated in the data bases of participating institutions is a task of major importance.

The Service Data Elements presented in this proposal are not fixed. It is inticipated that as models and formulae are constructed for use, that additional data elements may be needed, and some of those now identified may be eliminated from the list. The data base and models being developed to use it are linked together and neither the data base nor the models can be developed independently of one another. It may be that most of the Research file elements listed in this proposal will remain in future editions

The Service File Elements identified in this proposal are not intended as a complete list of all data elements an organization will need for its management and reporting purposes. Most schools, colleges, institutions, and centers may have unique management information needs which will require unique data elements. Further, routine operations may require data elements not presently included in this file. Your assistance is requested to identify Data Elements, in addition to those listed in the file, which you might wish to see included on a general-interest basis.

#### OVERALL OBJECTIVES OF THE SERVICE PROGRAM

It can hardly be doubted that the public service (outreach) function is a legitimate and responsible activity of any major university in today's society. Much has been written during recent years about the societal responsibilities of the nation's universities, particularly land grant institutions. The modern university must be relevant to today's conditions. The university must be part of the total social system in its broadest sense, not an abstract and isolated system within the greater society.

The service function is not only related to teaching and research, but if properly conducted, all three functions are mutually related and mutually supportive.

The University's service and special activities function has a fundamental two-fold objective:

- 1. The extension of the teaching and education program to adults, and
- The application of knowledge and expertise of university personnel to the problems of society.

Other major elements in the scope of program include applied research, providing factual information, pilot and demonstration projects, consultation



and technical assistance, evaluation, publication, audio-visual media and exhibits. The magnitude of the total scope of program is surprising.

#### THE SERVICE CLIENT

Identified below are selected categories of individuals and groups ... currently being reached through the University's service and special activities programs:

- 1. Existing and emerging leadership on community, state, and regional levels.
- 2. Participants in cultural programs, the arts, recreation and other creative endeavors.
- 3. University alumni and those interested in continuing their education through mainly non-credit work.
- 4. Members of many professional groups such as pharmacists, veterinarians, accountants, social workers, attorneys, educators and journalists.
- 5. The poor, minority groups, problems groups, the aging, human relations and youth.
- 6. Planning and development professionals, laymen and community development organizations.
- 7. Leaders in business, industry, manpower development, labor-management relations and higher education.
- 8. A great variety of trade association groups such as chambers of commerce, civic and women's groups.
- A wide variety of groups concerned with specific technical aspects of community development.

Although the foregoing are significant recipients of the public service function of the University, new and additional needs and publics are clearly emerging.

Author:

Office of Program Planning and Analysis

Title:

Data Elements Dictionary Service Related Elements

Section

Available From:

Office of Program Planning and Analysis

White Avenue Building

University of Georgia Athens, Georgia 30602

Date:

1972

Number of Pages:

20

Room 100

#### Abstract:

The NCHEMS at WICHE has prepared a series of Data Element Dictionaries which primarily serve the instructional function. It is, of course, necessary to clarify and add elements relating to research and service functions. This "Service" data element dictionary is a part of the University of Georgia effort. The "dictionary" is compatible with the Information System developed at WICHE as well as the PPB System developed at UGA.

#### OUTPUT OBJECTIVES

The purpose of this section is to explain the subobjectives of the overall program of services and special activities, as reflected ir current activities. A number of these items are common to most service programs and special activities. The subobjectives are stated briefly below:

- To provide continuing education opportunities for the professions -practicing lawyers, social workers, para-professionals, pharmacists, educators, governmental employees, journalists, veterinarians, etc.
- 2. To disseminate new research information, techniques and procedures to the general public.
- 3. To link researchers and teachers to practices and problems important to the various publics, and, consequently, to help researchers and teachers to direct their efforts more effectively.
- 4. To attain better public understanding of the University and its various components, its mission and its potentials for helping resolve the many problems confronting modern society.
- 5. To enhance the total development of Georgia's economy; to stimulate optimum use of the state's resources.
- 6. To assist individuals, groups and communities to adjust and adapt to the many forces at work in today's society.
- 7. To improve the cultural and artistic environment of the state, and to interpret its culture and history.
- 8. To seek out new service needs and develop creative programs to meet those needs.
- 9. To help foster the continued growth and development of education at all levels and for all people of the state.
- 10. To assist in improving the operational efficiency of development groups and operating agencies.



#### PROGRAM ELEMENTS

The program of the service function and associated special activities is a kaleidoscope of variety, target and technique. It ranges from the historic and time-honored approach of the Cooperative Extension Service to the most technologically advanced methods utilized by this agency and others, especially the Center for Continuing Education.

Below is a description of various program elements of the University's public outreach function, some performed uniquely by an individual service unit, others performed cooperatively and separately by several units. It should be mentioned here that credit course extension work is not included in this discussion. Because of its size and complexity, this program is the subject of a special task force effort dealing solely with the credit course extension programs.

#### 1. CONFERENCES, SEMINARS, et..

The targets for conferences, workshops and similar educational meetings are quite varied but may be categorized as professionals, para-professionals, lay people, civic and community groups, etc. Three principal types of education provided include in-service, continuing and adult education. The subject matters dealt with range from the highly academic and technical to the "gut" problems of modern society.

#### 2. APPLIED RESEARCH

The extension of education has as a necessary concomitant the search for and analysis of knowledge for application toward the solution of problems of a modern and urban society. From such knowledge or applied research

come the determination of alternatives, possible solutions to problems and ultimately the basis for decision-making.

These studies and research may be concerned generally with community and area problems, studies within communities, developmental and adjustment opportunities, government, resource development, etc. Research into extension needs, programs and techniques is a constant effort.

#### PROVIDING INFORMATION

This program element is as old as public service itself and is a principal reason for the very existence of the public service function.

This is a universal service element in the University and involves the use of all types of instructional and other media ranging from informal letters and telephone requests to the use of publications, radio and television for information sharing. The investment of the University in information-sharing techniques is not only substantial but utilizes some of the most sophisticated information storage, retrieval and dissemination methods.

### 4. PILOT PROJECTS

Long ago established as an effective research and teaching device by the Cooperative Extension Service, other service units of the University have found pilot and demonstration projects helpful in providing opportunities for community service and educational experiences.

### 5. TECHNICAL ASSISTANCE

The proffering of new information, stimulation of interest and motivation to improve generally leads to the "how" question. This requires direct assistance to groups and communities as they seek to better themselves. Technical assistance and consultation must necessarily be limited,



yet not to provide assistance along these lines would appear to render the public education and service effort much less effective.

#### 6. PROGRAM DEVELOPMENT

Another type of direct service to communities and groups is assistance in program development and evaluation. As citizen participation and public groups have become more significant in recent years in programs formulation, service personnel of the University have also become more deeply engaged in this aspect of public affairs.

#### 7. PUBLICATION

Although no attempt has been made to quantify the great variety and the voluminous output of publications emanating from the University in its public outreach function, there can be no doubt as to their real and potential value. The usefulness of an effective publication program is evident as a means of disseminating information, gaining identity, creating understanding, sharing and promoting ideas, recording experiences and keeping current on trends and events, etc.

Ranging in types from newsletter to scholarly works, publishing is an important aspect of most service units and special activities and the sole purpose of others.

### 8. AUDIO-VISUAL MEDIA

Through this media is offered a range of programming which is full and unique. This system includes offerings from classroom-type instruction to the arts, politics and current events presented via educational TV, film-strips, motion pictures, tape-cassettes and computer-assisted CRT instruction.



### 9. EXHIBITS

Exhibits, both permanent and traveling, are maintained and irranged for by the Georgia Museum of Art which also has an archival function in its permanent collection. Exhibits of an educational nature are also frequently arranged by the School of Environmental Design, the Center for Continuing Education, the University Library and the Art Department.

Perhaps not given adequate recognition as part of the University's outreach program are the on-campus and off-campus performing groups in music, drama and other fields of the arts.

## Dictionary Organization and Format

The Service file Elements proposed in this section of the UGA MIS

Files have been grouped into three categories for examination. The numbers attached to the elements are to facilitate identification and location
of the elements and have no implication for standard coding practices. The
lettered categories indicated for elements are not intended to imply any
coding structures. The three categories of Service Elements are:

- 1. 100-199 Service Project or Activity Description
- 2. 200-299 Local Institution Identification
- 3. 300-399 Sponsoring Institution Identification

Certain portions of the data are coded to establish a relationship between files for the purpose of deriving information for analytical purposes. An example of this situation is Project Phasing listed in the ? section of the file which, in conjunction with the Project Number (element ?) and Subject Field (element ?), must relate to the appropriate identifiers in both the Staff Related Elements Sections and financial data elements. These "linking" elements are identified in the comments column of the file.

In order to define each data element, the file provides (1) a number, (2) a title, (3) a description, and (4) comments needed for further clarification. In addition, the proposal suggests the anticipated utility of each elements. These indications are preliminary at this time since crossover and program codes are not yet completed.



# Key to Columns Used in This Dictionary

Number Column -- Number for identification of specific elements with a structure to indicate category, as explained earlier. (The numbers are not intended to be a standard coding scheme).

Title Column -- A brief identification for the data element.

Comments Column -- Additional information as may be needed to further define the data element, justify its inclusion, or identify its relationship to other elements.

# USES Columns:

HEGIS -- "X" in this column indicates that this element is needed for the compilation of information for the Higher Education General Information Survey (HEGIS report).

Level III -- 'X" in this column indicates that this element is <u>likely</u> to be needed for exchange of comparable cost information between participating institutions (associated with WICHE MIS Level III participation).

Level IV -- "P" in this column indicates that this element is likely to be needed for the WICHE MIS Resource Requirements Prediction Model (RRPM-1)

"F" in this column indicates that this element is <u>likely</u> to be needed for the WICHE MIS Student Flow Model.

"S" in this column indicates that this element is <u>likely</u> to be needed for a future WICHE MIS simulation model.

(This column is associated with WICHE MIS Level IV participation)

This page is borrowed from WICHE documentation



# INDEX TO DICTIONARY

Alphabetical Index	(Total)	
No.	Name	Page
105	Arount Peauested	1
141	Benefits from Project	3
304	Branch	6
131	Current Related Service Publications of Project Members	3
201	Department	5
303	Department Officer	6
140	Description of Proposed Service	3
115	Duration of Project	2
111	Equipment Requests over \$50,000 type, amount	2
113	Expected Completion Date	2
306	Grant Number of Contract Number	6
100	Program Number for Discipline and Specialty	1
104	Ke <b>y</b> words	1
150	Location and Space Requirements	3
302	Mailing Address	6
112	Major Equipment granted over \$50,000 type, amount	2
106	New or Renewal	1
130	Other Grants Applied for or Expected for Project	3
204	Other Investigators	5
307	Previous Applic/Grant	6
206	Program Identification Number	5
205	Project Account Number	5
103	Project Number	1
180	Project Phase Actual	4
170	Project Phase Plan	4



# Alphabetical Index (Total) continued

	•	
No.	Name	Page
160	Referees/Assessors for Service Project (names, etc.)	3
143	Pelation of Project to Interest of Dept/Agency Country	3
202	Service Supervisor	5
116	Revised Completion	2
200	School or College	5
203	Signing Authority	5
301	Sponsoring Agency	6
300	Sponsoring Agency Type	6
305	Sponsors Project Number	6
142	State of Knowledge Summary	3
114	Starting Date	2
102	Statement of Objectives	1
101	Title	1
110	Total Actual Expenditures to Date	2
108	Total Allocated to Date	. 2
107	Total Amount Authorized	2
109	Total Expenditures Planned to Date	2
308	Type Funding	6
Alphabetical Index	(HEGIS)	
No.	Name	Page
140	Description of Proposed Service	3
100	Program Number for Discipline and Specialty	1
104	Keywords	1
130	Other Grants Applied for or Expected for Project	3
143	Relation of Project to Interest of Dept/Agency Country	3



# Costing-Alphabetically

No-	Name	Page
141	Benefits from Project	3
131	Current Related Rsc/Svc Publications of Project Members	3
111	Equipment Requestsover \$50,000 type, amount	2
306	Grant Number of Contract Number	6
100	Program number for discipline and specialty	. 1
104	Keywords	1
150	Location and Space Requirements	3
106	New or Renewal	1
130	Other Grants Applied for or Expected for Project	3
204	Other Investigators	5
307	Previous Applic/Grant	6
205	Project Account Number	5
170	Project Phase Plan	4
143	Relation of Project to Interest of Dept/Agency Country	3
202	Research Supervisor	5
200	School or College	5
203	Signing Authority	. 5
301	Sponsoring Agency	6
300	Sponsoring Agency Type	6
305	Sponsors Project Number	6
102	Statement of Objectives	1
110	Total Actual Expenditures to Date	2
108'	Total Allocated to Date	2
107	Total Amount Authorized	2
109	Total Expenditures Planned to Date	2
308	Type Funding	6



# Models-Alphabetically

No.	Name	Page
141	Beneftis from Project	3
111	Fruipment Requestsover \$50,000 type, amount	2
306	Grant Number of Contract Number	6
100	Program Number for Discipline and Specialty	1
104	Kevwords .	1
150	Location and Space Requirements	3
106	New or Renewal	1
130	Other Grants Applied for or Expected for Project	3
204	Other Investigators	5
307	Previous Apolic/Grant	6
205	Project Account Number	5
170	Project Phase Plan	4
143 •	Relation of Project to Interest of Dept/Agency Country	3
202	Service Supervisor	5
200	School or College	5
203	Signing Authority	5
301	Sponsoring Agency	6
300	Sponsoring Agency Type	6
305	Sponsors Project Number	6
102	Statement of Objectives	1
110	Total Actual Expenditures to Date	2
108	Total Allocated to Date	2
107	Total Amount Authorized	2
109	Total Expenditures Planned to Date	2
308	Type Funding	6



					Uses	
					Level III	Level IV
Number	Title	Description	Comment	Hegis	Cost Exchange	Models
100	Program Ident. No.	Ident, for "Public," "Intro- University" and "Continuing	Translatable to HEGIS			
		s we		×	×	Д
101	Title .	Short Title of proposed Service project	Translatable to HEGIS			
102	Statement of Objectives	Expanded title and statement of objective/problems of service project	Program link		×	Ф
103	Project Number		Finance/Staff link			
			-		<u> </u>	
104	Keywords	Significant keywords of indexing codes HEGIS, SCI-TECH	Staff/Program link	×	×	ρι
. 105	Amount requested	Amount requested for total project				
106	New or renewal	New application or renewal			×	Δι
			. ,			
						16

ERIC Full Text Provided by ERIC

Number Title  Total Amount Authorized  Total Allocated to date  Total Expenditures Planned to Date  Total Actual Expenditures to Date Total Actual Expenditures to Date Total Actual Expenditures to Date Total Actual Expenditures to Date Total Actual Expenditures ant.	_				Uses	
	•				Level III	Level IV
		Description	Comment	Hegis	1 7 21	ıını
	chorized	Fin'l sup. for the duration of the service project	Finance related		×	Δι
	to date	Amount requested for fiscal year - as a separate item	Finance related		×	<u>Ω</u> .
	res Planned	Total cost of service pro- ject to date as planned	Finance/analysis		×	Ωı
	penditures	Actual cost of service project to date	Finance/analysis		×	<u>α</u>
	sts over mt.	Application for equipment grant (\$50,000) - type amount	Facilities related		×	Δ,
	granted pe, amt	Grants received for major equipment (\$50,000) 0 type amount	Finance/Facilities			
ll3 Expected completion date	tion date	Expected completion date of project when authorized	Analysis			
114 Starting date		Date of commencement of service project	Analysis			
115 Duration of Project	ject	Expected duration or service project	Analysis			
116 REvised Completion	ion	Estimated date from progress report on service project	Analysis			
,						17

ERIC Full Took Provided by ERIC

Title  Other Grants Applied for or Expected for project  Current Related Svc/Rsch Publications of project members  Description of Proposed services to be performed	Details of other grants (including federal govern- ment) applied for or expected Current Svc/Rsch publications of applicant/investigators relation to proposed service project Statement of design of service project, methods to be used,	Comment	Hegis	Level III Cost	I Fave 1 TV
, <u>, , , , , , , , , , , , , , , , , , </u>	Details of other grants (including federal govement) applied for or excurrent Svc/Rsch public of applicant/investigat relation to proposed se project Statement of design of project, methods to be	Comment Analysis	Hegis	Cost	- 1
. 44 10	Details of other grants (including federal goverment) applied for or excurrent Svc/Rsch public of applicant/investigat relation to proposed se project Statement of design of project, methods to be	Analysis		Exchange	Mode 1s
int Related Svc/Rsch cations of project irs iption of Proposed ces to be performed	Current Svc/Rsch publications of applicant/investigators relation to proposed service project  Statement of design of service project, methods to be used,		×	×	Δ,
iption of Proposed ces to be performed	Statement of design of service project, methods to be used,	Staff Linked		×	
	etc.	Analysis	×		
Benefits from project	Dollars, time, lives, etc. to be saved by project results	Analysis		×	Δι
State of knowledge summary	Review of present state of knowledge in service area				
Relation of Project to interest of Dept/Agency/ Country	Relation of service project to interest of department/ country		×	×	<u>α</u> , .
Location and Space Requirements	Geographical location of service project and amount and types of space including power, air cond., open, covered, etc.	Linked to Facilities		×	<b>Q</b>
Referees/assessors for service project (names, etc.)					18
'T M H H O O	of knowledge summary ton of Project to st of Dept/Agency/ ry con and Space ements es/assessors for e project (names,	mary // // // // // // // // // // // // //	mary Review of present state of knowledge in service area Relation of service project to interest of department/ country Geographical location of service project and amount and types of space including power, air cond., open, covered, etc.	Mary Review of present state of knowledge in service area Relation of service project to interest of department/ country Geographical location of service project and amount and types of space including power, air cond., open, covered, etc.	Mary Review of present state of knowledge in service area Relation of service project to interest of department/ country  Geographical location of service project and amount and types of space including power, air cond., open, covered, etc.

ERIC Provided by ERIC

	Level IV			Δ,		- 4														1	9			
Uses	Level III	Cost Exchange		×																			-	-
		Hegis												<b>7</b> 2										
		Comment	Analysis and Links to	Finance Staff and Facilities				-										,		•				
	•	Description				. Start Date			Product Delivery Date	Phase No.		Manhours by rank to date						*						
		Title	Project Phase Plan a.		<b>.</b>	<del>. Н</del>	· ዕ	<u> </u>	·n	Project Phase Actual	<u>.</u>	<u> </u>	, <u>.</u>	<u> </u>	<u>. स</u>									
		Number	170							180						<del></del>	<u> </u>		,			-		

Description   Comment   Hegis   Cost   Models							
Responsible school, college,   Phese are linking elements   Responsible school, college,   Phese are linking elements   Responsible school, college,   Phese are linking elements   Phese are linking to chart   Phese are linking to chart   Phese are linking to chart   Phese are linking to manysis   Phese are linking for inst. of Einancial and staff for analysis   Phese SSN, and details (exper-   Phis element links to applicant/investigators   Phese are linking for inst. of Einancial and staff for analysis   Phese are linking for inst. of Einancial and staff for analysis   Phese are linking for inst. of Einancial   Phese are linking for inst. of the linking element links to are linking for inst. Of the linking element links to are linking for inst. Of the linking element links to are linking for linking element links ervice as are linking for linking for environ are						Uses	
Responsible school, college, These are linking element; These are linking to the control of Mis element links to the control of the count of the element links to the el				,		Level III	Level IV
Responsible school, college, These are linking element;  Affiliation of applicant or To relate service by principal investigator sections of MIS files  Name SSN of supervisor of This element links to service project in this element links to service project this element links to service to the service be supported on grant/other users  (If different from project This element links to number and program number) finance thus program number) finance thus program Code this links service as student related or environ related	ritle		uo	Comment	Hegis	Cost Exchange	Models
Affiliation of applicant or relate service by principal investigator rections of MIS files  Name SSN of supervisor of rise element links to service project in staff for analysis runiversity  Name SSN and position of runs. of financial and staff for analysis of ficial signing for inst. of financial and staff for analysis  Names SSN and details (exper- runs element links to applicant/investigators/others to be supported on grant/other users linvestigators/others to be supported on grant/other users  (If different from project runs element links to number and program number)  Based upon UGA Program Code rules links service as this links service as this titlent related or environ related	School or College			these are linking elements		×	Ωı
Name SSN of supervisor of staff for analysis  university  Name SSN and position of financial and staff for analysis  official signing for inst. of financial and staff for analysis  poplicant/investigator finite element links to incountability and analysis ses, etc.) of other investigators/others to be supported on grant/other users  (If different from project finance subsequence and program number) finance finance student related or environ student related or environ related	<b>Department</b>		nt or	To relate service by reganization to other sections of MIS files	•	•	
Name SSN and position of financial and staff for applicant/invertigator applicant/invertigator analysis  Names SSN and details (expertise element links to lence, qualifications, addrestigators/others to be supported on grant/other users  (If different from project This element links to number and program number) finance has been upon UGA Program Code This links service as student related or environ related	Service Supervisor		of			×	ρι
Names SSN and details (exper-finis element links to lence, qualifications, addressister) of other linvestigators/others to be supported on grant/other users  (If different from project finance mumber and program number) finance finance finance finance student related or environ related or environ related.	Signing Authority		tion of for inst. of gator	inks t staff and			
(If different from project This element links to x number and program number)  Based upon UGA Program Code This links service as student related or environ related	Other Investigators		ls (exper- ns, addres- s to be other users			×	ρι
Based upon UGA Program Code This links service as student related or environ related	Project Account Number			ement links		×	Ω
	Program Ident. No. (If different from 100)	•					
				-			20